

AMENDMENTS TO THE SPECIFICATION

Please replace the subtitle beginning on page 1, line 3 with the following amended subtitle:

~~Technical Field~~Background of the Invention

1. Field of the Invention

Please replace the subtitle beginning on page 1, line 6 with the following amended subtitle:

~~Background Art~~2. Description of the Related Art

Please replace the subtitle beginning on page 5, line 7 with the following amended subtitle:

~~Disclosure~~Summary of Invention

Please replace the paragraph beginning on page 7, line 18 with the following amended paragraph:

Further, ~~the invention is characterized in that~~in the invention, the transmitting means includes a planetary gear,

the document conveying mechanism includes a gear that can mesh with the planetary gear, and

the planetary gear meshes with the gear provided in the document conveying mechanism when the recording head locates in the specified position.

Please replace the paragraph beginning on page 7, line 25 with the following amended paragraph:

Furthermore, ~~the invention is characterized in that~~in the invention, the recording sheet conveying mechanism is provided with a gear that meshes with a gear placed on the driving motor, a main conveying roller that conveys a recording sheet to beneath the recording head, and a feeding roller for conveying a recording sheet to the main conveying roller, and

controlling means for controlling a rotation direction of the driving motor so as to switch between conveyance of a recording sheet by the main conveying roller and conveyance of a recording sheet by the feeding roller is provided.

Please replace the paragraph beginning on page 8, line 12 with the following amended paragraph:

Still further, ~~the invention is characterized in that~~in the invention, the recording head performs recording in accordance with an ink-jet method.

Please replace the subtitle beginning on page 10, line 3 with the following amended subtitle:

~~Best Mode for Carrying out the Invention~~Detailed Description of the Invention

Please replace the paragraph beginning on page 10, line 5 with the following amended paragraph:

Now referring to the drawings, ~~preferred~~-embodiments of the invention are described below.

Please replace the paragraph beginning on page 18, line 24 with the following amended paragraph:

When the driving motor 20 is reversely-normally rotated (in the counterclockwise clockwise direction) according to an instruction by the controlling means 60 after the mooring state of the moored lever 16 and the switching lever 15 is canceled, the revolving arm 33 swings in a counterclockwise direction (a direction E in the figure), and the planetary gear 32 meshes with the idle gear 41 of the document reading gear mechanism 40, whereby the rotation force of the driving motor is transmitted to the idle gear 41. Rotation of the idle gear 41 is transmitted to the gear 43 placed on a shaft of the document feeding roller via the gear 42, and a document is conveyed by the document feeding roller 13. At this moment, a recording sheet is not conveyed because the planetary gear 55 of the recording sheet feeding gear mechanism 50 swings in a counterclockwise direction (a direction F in the figure). Although the document reading gear mechanism 40 and the recording sheet feeding gear mechanism 50 have such a structure that the gears are directly connected in the embodiment of the invention, the structure is not limited to the above, and may be such that the gears are connected via belts or chains.